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1: *Nucleic Acids Res* 1997 Jan 1;25(1):217-21

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## The PROSITE database, its status in 1997.

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The PROSITE database consists of biologically significant patterns and profiles formulated in such a way that with appropriate computational tools it can help to determine to which known family of protein (if any) a new sequence belongs, or which known domain(s) it contains.

### MeSH Terms:

- Amino Acid Sequence\*
- Animal
- Computer Communication Networks
- Databases, Factual\*
- Proteins/physiology
- Proteins/genetics\*
- Software

### Substances:

- Proteins

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